

Fig. 1

Requestee	Request Contents	Access Requester	Status of Requestee	Process
A	Chatting in a Private Channel	user D	Routine	Permit
			Busy	Inquire
		Boss	Any Time	Permit
		Friend	Routine	Permit
			Busy	Deny
		Hobby = Climbing	Routine	Permit
			Busy	Inquire
		Others	Any Time	Inquire
	Entering Channel #foo	user B	Any Time	Inquire
		user C	Any Time	Permit
		Post = Patent	Any Time	Permit
		⋮	⋮	⋮

Fig. 2

Requestee	Requester	Attribute
user-A	user-B	Supervisor
	user-C	Friend
	user-D	Colleague
	⋮	⋮
user-B	⋮	

Fig. 3

User	Busyness Level	Whereabouts	Contact Address	Permit/Deny Forwarding
user-A	Busy	At Desk	A@fujitsu.co.jp.	Permit
user-B	Busy	Conference Room	<#foo> user-B	Deny
user-C	Routine	At Desk	03-444-555	Permit

Fig. 4

User	Name	Company Name	Department	mail address	Tel No.	Age	Sex	Hobby
user-A	Taro Fujitsu	Fujitsu	db@fujitsu.co.jp.	A@fujitsu.co.jp.	01-222-3333	31	db@fujitsu.co.jp.	Climbing
user-B	Hanako Fujitsu	Fujitsu	Patent	B@fujitsu.co.jp.	02-333-4444	43	Female	Tennis
user-C	Jiro Akashi	A Co.	Public Relations	C@A.co.jp.	03-444-5555	34	Male	
user-D	Saburo Akashi	Fujitsu	db@fujitsu.co.jp.	db@fujitsu.co.jp.	db@fujitsu.co.jp.	db@fujitsu.co.jp.	db@fujitsu.co.jp.	db@fujitsu.co.jp.
:	:	:	:	:	:	:	:	:

Fig. 5

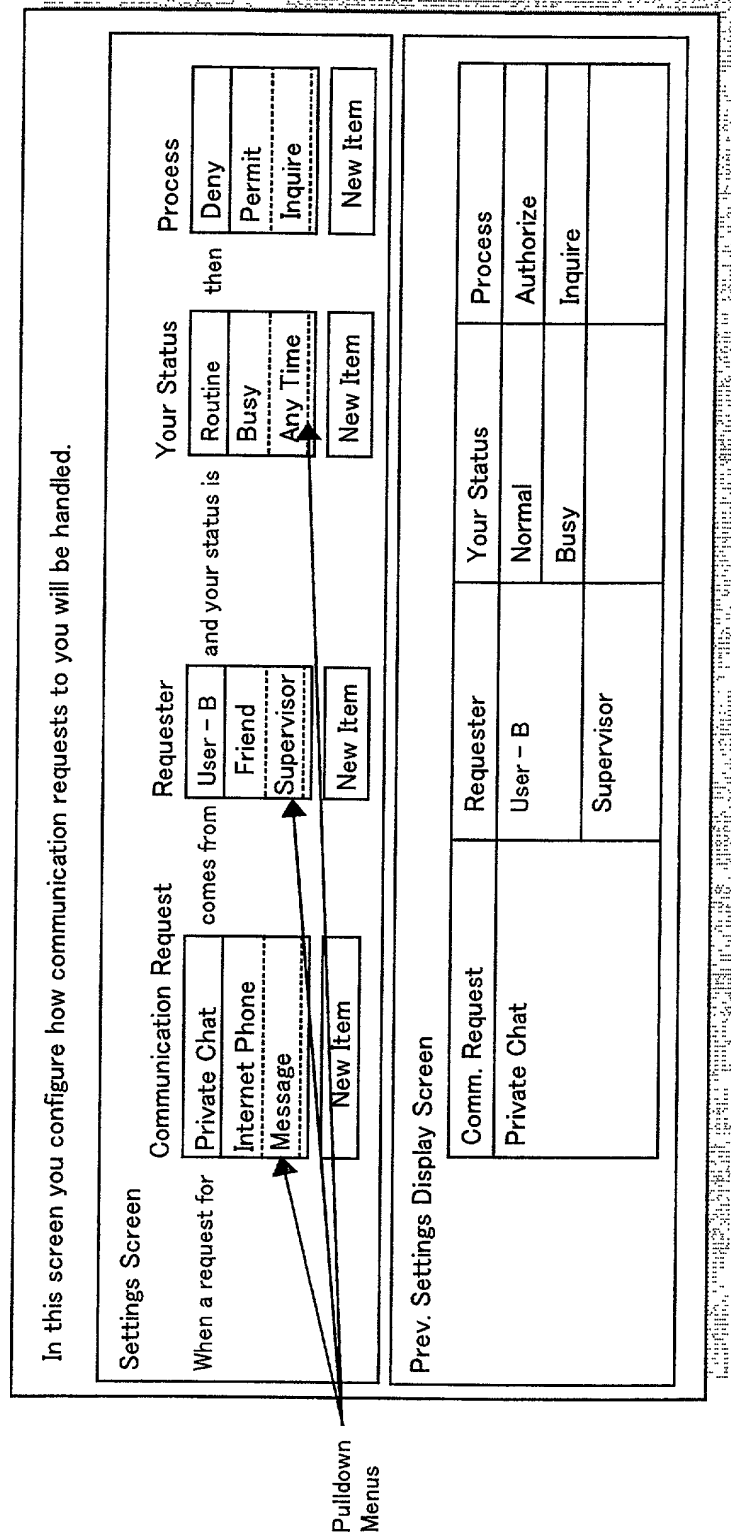


Fig. 6

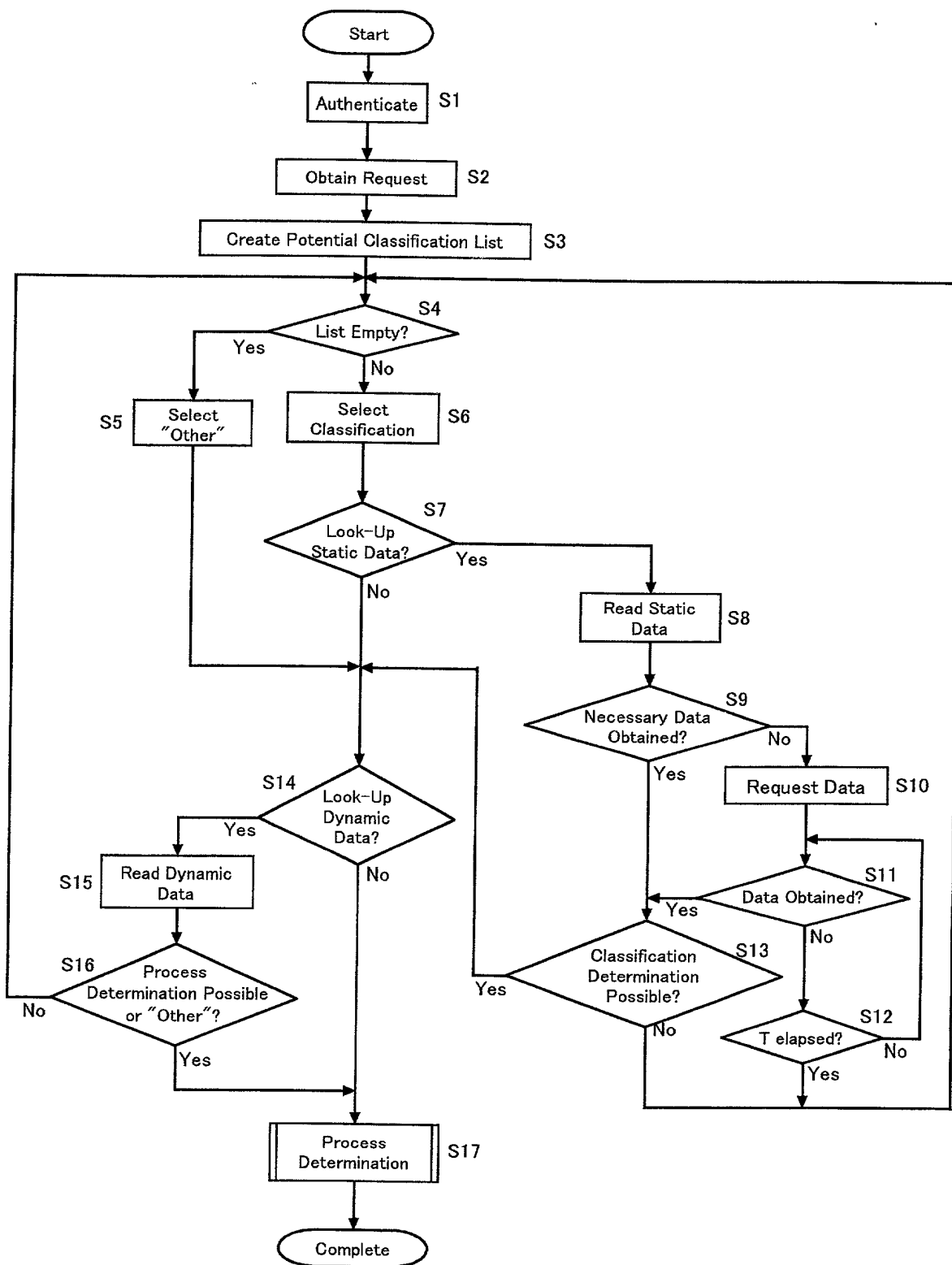


Fig. 7

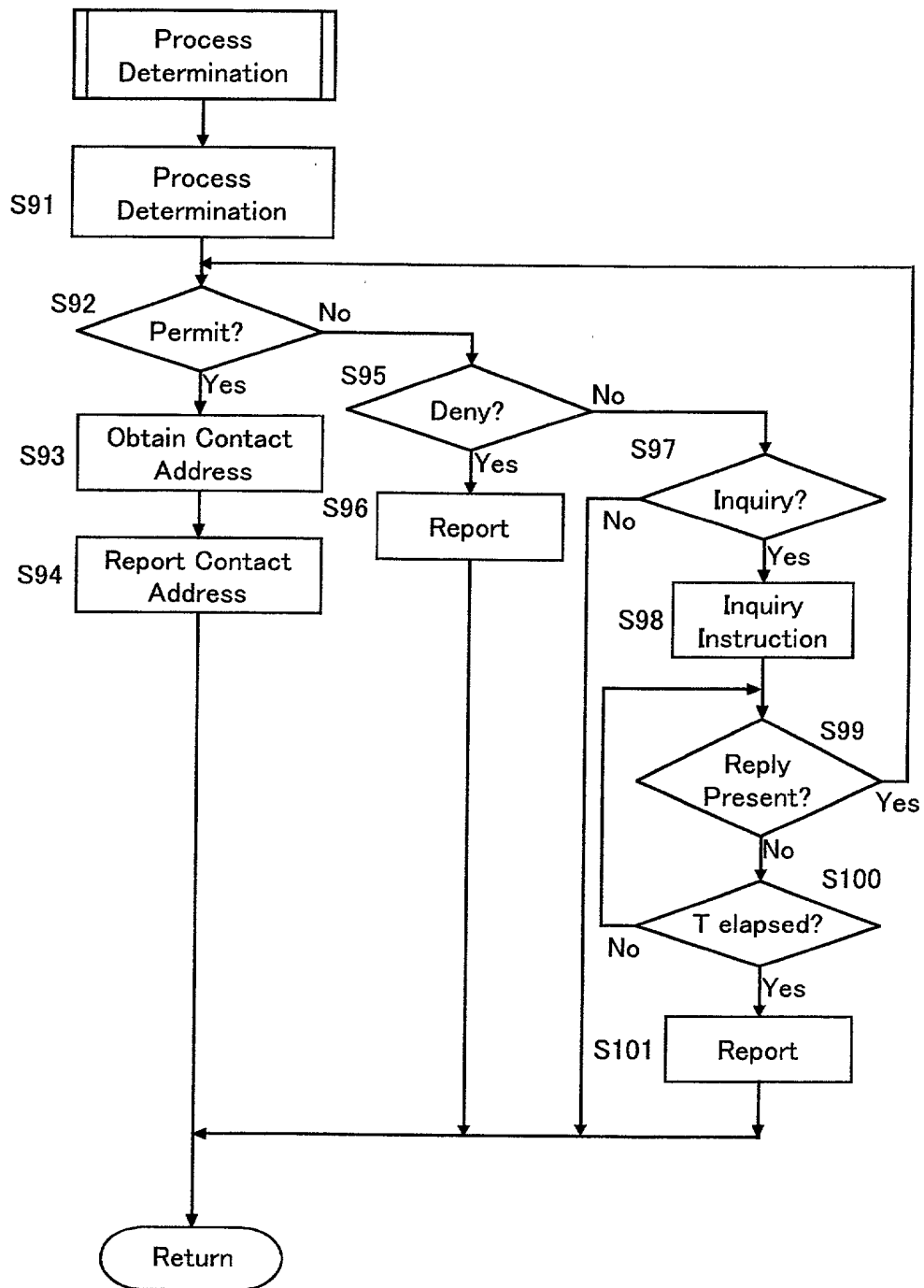


Fig. 8

Object of Request	Info. Requester	Status of Related User	Provision Info. Pointer
URL 1	User-B (Priority Customer)	Can Respond	URL1-a
		Others	URL1-b
	customer classification = Normal Customer	Can Respond	URL1-a
		Away from Seat	URL1-c
		Responding to Another User 1	URL1-d
		Responding to Another User 2	URL1-c
URL 2	Company Name = Fujitsu	Can Respond	URL2-a
		Away from Seat	URL2-b
	Company Name = Fujitsu	Can Respond	URL2-a
		Away from Seat	URL2-b

Fig. 10

Object of Request	User	Attribute
URL 2	user-A	Customer
⋮	⋮	⋮

Fig. 11

Object of Request	Related User	Busyness Level
URL 1	user-A	Can Respond
URL 2	user-G	Away from Seat
	user-H	Can Respond
⋮	⋮	⋮

Fig. 12

User	Requester	Disclosure Level
user-A	Friend	level 1
	Company Name= Fujitsu	level 3
	Others	level 5
⋮	⋮	⋮

Fig. 13

	User 1	User 2	Group X	Group Y	...
File A	read	read/write	read		...
File B	read/write			read	
File C		read	read	read	
...					

Fig. 14